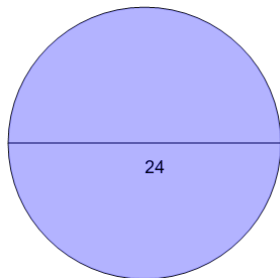
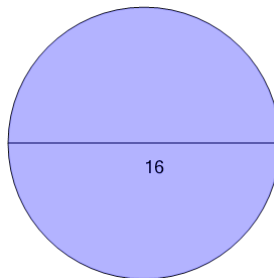
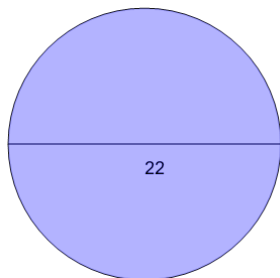


**1**What is the area in terms of  $\pi$ ?

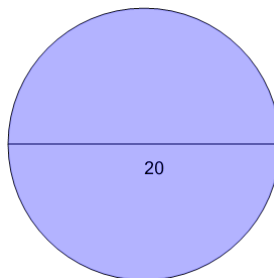
A	$74\pi$	B	$60\pi$
C	$158\pi$	D	$256\pi$
E	$88\pi$	F	$144\pi$

**2**What is the area in terms of  $\pi$ ?

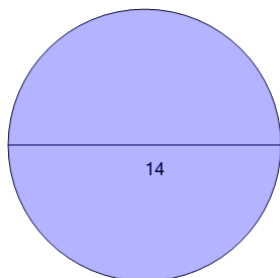
A	$46\pi$	B	$40\pi$
C	$10\pi$	D	$64\pi$
E	$82\pi$	F	$106\pi$

**3**What is the area in terms of  $\pi$ ?

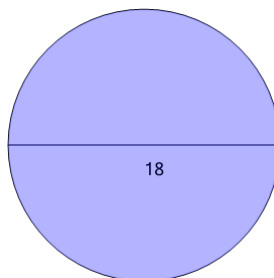
A	$205\pi$	B	$193\pi$
C	$1\pi$	D	$121\pi$
E	$49\pi$	F	$181\pi$

**4**What is the area in terms of  $\pi$ ?

A	$110\pi$	B	$40\pi$
C	$190\pi$	D	$100\pi$
E	$150\pi$	F	$90\pi$

**5**What is the area in terms of  $\pi$ ?

A	$45\pi$	B	$53\pi$
C	$65\pi$	D	$49\pi$
E	$9\pi$	F	$41\pi$

**6**What is the area in terms of  $\pi$ ?

A	$97\pi$	B	$1\pi$
C	$105\pi$	D	$81\pi$
E	$153\pi$	F	$17\pi$