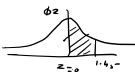
(1)
$$P(0 \le z \le 1.45)$$

= $A(0.45)$
= 0.4265



(2)
$$P(-2.60 \le Z \le 0)$$

$$= P(-2.60 \le Z \le 0)$$

$$= A(2.60) = 6.4963$$

3)
$$P(3 \cdot 4e \ z = 2 \cdot 4s)$$
 $= A(3 \cdot 4s) + A(3 \cdot 4s)$
 $= A(3 \cdot 4s) + A(3$

0.9356.